TITLE



U.S. UTILITY Patent Application

			• 3
50	O.I.P.E.	PATENT DATE	
SCANNED	CIAN Q.A	. XUT	

APPLICATION NO. 09/988065 D CLASS SUBCLASS ART UNIT 2613 Continued Table 1 Howard 725 107 2682 Lee Agruen

Method and apparatus for detection and classification of impairments on an RF modulated network

PTO-204 12/99

ISSUING CLASSIFICATION									
ORIGINAL		CROSS REFERENCE(S)							
CLASS	SUBCLASS	CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)						
INTERNATIONAL CLASSIFICATION									
	- OEROON TOATION								
			Continued on Issue Slip Inside File Jacket						

TERMINAL	DRAWINGS			CLAIMS ALLOWED	
DISCLAIMER	Sheets Drwg.	Figs. Drwg.	Print Fig.	Total Claims	Print Claim for O.G.
The term of this patent subsequent to (date)				NOTICE OF ALLOWANCE MAILED	
has been disclaimed.	(Assistant Examiner) (Date)				
The term of this patent shall not extend beyond the expiration date :		, , , , , , , , , , , , , , , , , , ,			
of U.S Patent. No.				ISSUE FEE	
				Amount Due	Date Paid
	(Primary E	(aminer)	(Date)		
The terminalmonths of this patent have been disclaimed.				ISSUE BATCH NUMBER	
this patent have been disclaimed.	(Legal Instrumer	nts Examiner)	(Date)		
WARNING:				<u> </u>	
The information disclosed herein may be rest Possession outside the U.S. Patent & Tradem	ricted Unauthorized d ark Office is restricted t	isclosure may be p o authorized emple	prohibited by the U	nited States Code Title 3 ors only.	5, Sections 122, 181 and 368
prm PTO-436A ev. 6/99)			FILED WITH:	DISK (CRF)	FICHE CD-ROI